

	Type	Hits	Search Text	DBs
1	BRS	204	257/745.ccls.	US- PGPUB; USPAT; USOCR
2	BRS	1032	257/734.ccls.	US- PGPUB; USPAT; USOCR
3	BRS	166	257/744.ccls.	US- PGPUB; USPAT; USOCR
4	BRS	0	S2 and AlGaN and electrode and (indium with oxide)	US- PGPUB; USPAT; USOCR
5	BRS	2	S1 and AlGaN and electrode and (indium with oxide)	US- PGPUB; USPAT; USOCR
6	BRS	1	S7 and band and gap	US- PGPUB; USPAT; USOCR
7	BRS	1	S3 and AlGaN and electrode and (indium with oxide)	US- PGPUB; USPAT; USOCR
8	BRS	1	"6204512".PN.	USPAT; USOCR
9	BRS	1	"5285078".PN.	USPAT; USOCR
10	BRS	12	S2 and (indium with oxide)	US- PGPUB; USPAT; USOCR
11	BRS	6	(band adj gap) and indium-oxide	US- PGPUB; USPAT;

				USOCR
12	BRS	2531	(band adj gap) and (tin adj oxide)	US- PGPUB; USPAT; USOCR

	Type	Hits	Search Text	DBs
13	BRS	1043	S12 and ev and (volts or electron)	US- PGPUB; USPAT; USOCR
14	BRS	4	S13 and ev and (electron-volts)	US- PGPUB; USPAT; USOCR
15	BRS	1406	(band adj gap) and (zinc adj oxide)	US- PGPUB; USPAT; USOCR
16	BRS	659	S15 and ev and (volts or electron)	US- PGPUB; USPAT; USOCR
17	BRS	6	S16 and ev and (electron-volts)	US- PGPUB; USPAT; USOCR
18	BRS	3	(band adj gap) and (tin-indium-oxide)	US- PGPUB; USPAT; USOCR
19	BRS	3	S18 and ev and (volts or electron)	US- PGPUB; USPAT; USOCR
20	BRS	2306	(band adj gap) and (tin-indium-oxide or ITO)	US- PGPUB; USPAT; USOCR
21	BRS	1047	S20 and ev and (volts or electron)	US- PGPUB; USPAT; USOCR
22	BRS	3	S21 and ev and (electron-volts)	US- PGPUB; USPAT;

				USOCR
23	BRS	753	(band adj gap) and (indium adj oxide)	US- PGPUB; USPAT; USOCR
24	BRS	537	S23 and (ev or volts)	US- PGPUB; USPAT; USOCR

	Type	Hits	Search Text	DBs
25	BRS	537	S23 and (ev or volts)	US- PGPUB; USPAT; USOCR
26	BRS	1	S25 and (electron- volts)	US- PGPUB; USPAT; USOCR
27	BRS	1	"5350459".PN.	USPAT; USOCR
28	BRS	1	"5247190".PN.	USPAT; USOCR
29	BRS	497	S25 and electron	US- PGPUB; USPAT; USOCR
30	BRS	1	"6278236".PN.	USPAT; USOCR
31	BRS	1	"6140763".PN.	USPAT; USOCR
32	BRS	1	"5981306".PN.	USPAT; USOCR
33	BRS	1	"5739545".PN.	USPAT; USOCR
34	BRS	1	"5969474".PN.	USPAT; USOCR
35	BRS	1	"5157589".PN.	USPAT; USOCR
36	BRS	1	"5524339".PN.	USPAT; USOCR
37	BRS	1	"5565706".PN.	USPAT; USOCR
38	BRS	1	"6025995".PN.	USPAT; USOCR
39	BRS	1	"6759268".PN.	USPAT; USOCR
40	BRS	1	"6861284".PN.	USPAT; USOCR

	Type	L #	Hits	Search Text	DBs
11	BRS	L14	393	257/734.ccls.	EPO; JPO; IBM_ TDB
12	BRS	L15	28	257/744.ccls.	EPO; JPO; IBM_ TDB

	Type	L #	Hits	Search Text	DBs
1	BRS	L4	1412	(band adj gap) and (zinc adj oxide)	US- PGPU B; USPA T; USO CR
2	BRS	L5	883	L4 and (ev or volts)	US- PGPU B; USPA T; USO CR
3	BRS	L6	795	L5 and electron	US- PGPU B; USPA T; USO CR
4	BRS	L7	617	L6 and doped	US- PGPU B; USPA T; USO CR
5	BRS	L8	521	L7 and ev	US- PGPU B; USPA T; USO CR

	Type	L #	Hits	Search Text	DBs
6	BRS	L9	27	L8 and cerium	US- PGPU B; USPA T; USO CR
7	BRS	L10	433	L8 and indium	US- PGPU B; USPA T; USO CR
8	BRS	L11	21	L9 and indium	US- PGPU B; USPA T; USO CR
9	BRS	L12	59	L5 and indium and cerium	US- PGPU B; USPA T; USO CR
10	BRS	L13	92	257/745.ccls.	EPO; JPO; IBM_ TDB